



Comparison of Different Strategies for Selection/Adaptation of Mixed Microbial Cultures Able to Ferment Crude Glycerol Derived from Second-Generation Biodiesel

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Corrigendum

Corrigendum to “Comparison of Different Strategies for Selection/Adaptation of Mixed Microbial Cultures Able to Ferment Crude Glycerol Derived from Second-Generation Biodiesel”

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In the article titled “Comparison of Different Strategies for Selection/Adaptation of Mixed Microbial Cultures Able to Ferment Crude Glycerol Derived from Second-Generation Biodiesel” [1], there is a systematic error in the yields reported (in g/g) in section “3.1.1. Activated Sludge.” It is reported again in section “4. Conclusions.” These yields need to be divided by a factor 10, due to a conversion mistake. This does not alter or affect the discussions and conclusions that have been reached in this paper, since the scope was to make a comparison among the different mixed cultures obtained.

References

- [1] C. Varrone, T. M. B. Heggeset, S. B. Le et al., “Comparison of different strategies for selection/adaptation of mixed microbial cultures able to ferment crude glycerol derived from second-generation biodiesel,” *BioMed Research International*, vol. 2015, Article ID 932934, 14 pages, 2015.

